

## A B S T R A C T

### Process for producing an activated AlF<sub>3</sub> catalyst, activated AlF<sub>3</sub> catalyst and process for isomerising hydrochlorofluorocarbons

An activated AlF<sub>3</sub> based catalyst is produced by treating a crude AlF<sub>3</sub> for more than 5 hours with a gas stream at a temperature from 300°C to 450°C.

No Figure.